

1. Heating implement, which comprises

- 5 the other,
- at least one of frame part has at least one groove for leading the combustion air into the structure of the heating implement,
 - inside the heating implement one or more spacing pieces have been placed in the groove,
 - said spacing pieces can be placed between the frame parts to form an air gap between them, and
 - there are one or more holes for the flame, which extend to the groove in at least one of the frame parts.
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- 15 2. Heating implement in accordance with claim 1, in which
- the spacing piece is rectangular in shape.
- 20 3. Heating implement in accordance with claim 1, in which
- the spacing piece is wedge-shaped.
4. Heating implement in accordance with claim 1, in which
- the heating implement comprises an igniting element located in the groove.
- 25 5. Heating implement in accordance with claim 1, in which
- the opposing surfaces of the frame parts are nearly straight.
6. Heating implement in accordance with claim 1, in which
- the frame parts are made from solid wood.